

IN THE SPECIFICATION

Please amend the following paragraph:

*Page 15, line 18 to page 16, line 7*

Instructions executed by processor 304 may be stored in and carried through one or more computer-readable media, which refer to any medium from which a computer reads information. Computer-readable media may be, for example, a floppy disk, a hard disk, a zip-drive cartridge, a magnetic tape, or any other magnetic medium, a CD-ROM, a CD-RAM, a DVD-ROM, a DVD-RAM, or any other optical medium, paper-tape, punch-cards, or any other physical medium having patterns of holes, a RAM, a ROM, an EPROM, or any other memory chip or cartridge. Computer-readable media may also be coaxial cables, copper wire, fiber optics, ~~acoustic, or light waves~~, etc. As an example, the instructions to be executed by processor 304 are in the form of one or more software programs and are initially stored in a CD-ROM being interfaced with computer system 300 via bus 324. Computer system 300 loads these instructions in RAMs 308, executes some instructions, and sends some instructions via communication interface 320, a modem, and a telephone line to a network, e.g. network 340, the Internet 352, etc. A remote computer, receiving data through a network cable, executes the received instructions and sends the data to computer system 300 to be stored in storage device 316.